Zymo PCR purification kit – DNA Clean & Concentrator-5

1. In a microcentrifuge tube, add 2 volumes of DNA binding Buffer to each volume of DNA sample (e.g., 300 µl binding buffer to 150 µl sample). Mix.
2. Transfer mixture to provided Zymo-Spin column in a collection tube
3. Centrifuge at 13,400 rpm for 30 seconds. Discard flow-through
4. Add 200 µl wash buffer to column. Centrifuge at 13,400 rpm for 30 seconds. Repeat wash step
5. Add 6-10 µl water or EB buffer directly to column matrix. Transfer to a 1.5 ml microcentrifuge tube and centrifuge at 13,400 rpm for 30 seconds to elute.